

**Supplemental Specifications to The Standard Specifications
for Road and Bridge Construction, 2004 Edition**
(Effective with the September 17, 2004 Letting)

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| SUBSECTION: | 213.03.01 Best Management Practices (BMP). |
| REVISION: | Replace the third sentence of the first paragraph with the following: Ensure that the BMP provides storage for 3,600 cubic feet of water per surface acre disturbed. |
| SUBSECTION: | 108.01 SUBCONTRACTING OF CONTRACT. |
| REVISION: | Replace the second and third sentence of the first paragraph with the following: When the Engineer gives such consent, the Engineer will allow the Contractor to subcontract a portion, but the Contractor must perform with his own organization work amounting to no less than 30 percent of the total Contract cost. The Department will not allow any subcontractor to exceed the percentage to be performed by the Contractor and will require the Contractor to maintain a supervisory role over the entire project. |
| SUBSECTION: | 206.03.03 Compaction. |
| REVISION: | Replace "KM 64-412" with "KM 64-002" |
| SUBSECTION: | 213.03.05 Temporary Control Measures. |
| PART: | B) Silt Checks. |
| REVISION: | B) Silt Checks. Use one of the following types: <ol style="list-style-type: none"> 1) Silt Check Type II - Crushed stone such as cyclopean stone riprap, quarry run stone, or other size material approved by the Engineer, dumped in place and shaped to the configuration required. 2) Silt Check Type III - Blasted or broken rock dumped in place and shaped to the configuration required. Remove and properly dispose of sediment deposited at silt checks as necessary. When no longer needed, remove the silt checks and dispose of surplus materials as excavated materials according to Section 204. Seed and protect the entire area disturbed, as directed. Do not leave silt checks in place after completion of the project unless allowed by the Engineer or specified in the Plans. |
| SUBSECTION: | 402.04.02 Thickness on New Construction. |
| REVISION: | Delete the third paragraph and add the following at the end of the subsection: The Department will not measure initial thickness check coring or coring of corrective work for payment and will consider it incidental to the asphalt mixture. |
| SUBSECTION: | 403.03.06 Thickness Tolerances. |
| PART: | B) New Construction. |
| REVISION: | Replace the first paragraph with the following: Under the Engineer's supervision, perform coring for thickness checks according to KM 64-420, as soon as practical after completion of all, or a major portion, of the asphalt base. The Engineer will measure the cores. Fill all core holes either with compacted asphalt mixture or non-shrink grout. Complete all remedial overlay work before placing the final course. |
| SUBSECTION: | 403.04.03 Asphalt Mixtures. |
| REVISION: | Replace the second sentence with the following: The Department will not measure rolled rumble strips for payment and will consider them incidental to this bid item. |
| SUBSECTION: | 403.04.07 Sawed Rumble Strips. |
| REVISION: | Add the following subsection: 403.04.07 Sawed Rumble Strips. The Department will measure the quantity in linear feet. When rolled in rumble strips are specified, the Department will not measure sawed rumble strips for payment and will consider them incidental to the asphalt mixture. |

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| SUBSECTION: | 403.05 PAYMENT | | |
| REVISION: | Add the following bid item: | | |
| | <u>Code</u> | <u>Pay Item</u> | <u>Pay Unit</u> |
| | 20362 | Shoulder Rumble Strips – Sawed | Linear Foot |
| SUBSECTION: | 611.03.02 Precast Unit Construction. | | |
| REVISION: | Replace “AASHTO C 1433” with “ASTM C 1433” | | |
| SUBSECTION: | 723.03 CONSTRUCTION. | | |
| REVISION: | Replace the first sentence of the fourth paragraph with the following: | | |
| | Set right-of-way markers within 12 inches of the right-of-way line. | | |